

What is claimed is:

1. An arrangement for holding a camera rearward of an ocular of a glass in the form of a monocular or a binocular, the arrangement comprising:

5 a mount for holding said camera rearward of said ocular of said glass;

an attachment element on said glass whereat said glass can be connected to a stand; and,

10 a base connected to said mount and having an attachment device for attaching said base to said glass at said attachment element.

2. The arrangement of claim 1, wherein said attachment element is a first attachment element and said base having a base attachment element formed therein whereat said arrangement can be connected to a stand.

3. The arrangement of claim 2, said base attachment element being shifted in the direction of said ocular with reference to said first attachment element.

4. The arrangement of claim 2, wherein said camera, said glass and said arrangement conjointly define a system having a center of gravity; and, said base has a plurality of said base attachment elements formed therein whereat said arrangement can
5 be connected to a stand; and, said base attachment elements being formed in said base so that always one of said base attachment elements is disposed in the region of said center of gravity.

5. The arrangement of claim 1, wherein said camera is connected to said base via a joint.
6. The arrangement of claim 5, wherein said joint is a rotational joint.
7. The arrangement of claim 6, wherein said rotational joint has at least one detent position.
8. The arrangement of claim 6, wherein said rotational joint has a plurality of detent positions.
9. The arrangement of claim 6, wherein said ocular defines an optical axis and said rotational joint defines a rotational axis; and, said optical axis and said rotational axis conjointly define an angle.
10. The arrangement of claim 2, wherein said camera is connected to said base via a rotational joint; and, said rotational joint lies between said base attachment element and a vertical from the end surface of said ocular.
11. The arrangement of claim 1, further comprising a length adjusting device for changing the horizontal distance between said mount and said attachment device.
12. The arrangement of claim 11, further comprising an elevation adjusting device for varying the vertical distance between said base and said mount.

13. The arrangement of claim 12, further comprising a lateral adjusting device for adjusting the position of the objective of said camera relative to said ocular.

14. The arrangement of claim 1, wherein said mount includes a latchable ball joint connection for facilitating a parallel alignment of the objective of said camera and said ocular.

15. An arrangement for holding a camera rearward of an ocular of a glass in the form of a monocular or a binocular with said ocular defining an optical axis, the arrangement comprising:
5 means for pivoting said camera about a point lying approximately on the optical axis of said ocular.

16. An arrangement for holding a camera rearward of an ocular of a glass in the form of a monocular or a binocular, the arrangement comprising:
a base attached to said glass;
5 said base including a ball joint; and,
means connected to said ball joint for pivoting said camera away from said ocular.

17. An arrangement for holding a camera rearward of an ocular of a glass in the form of a monocular or a binocular, the arrangement comprising:
a base;
5 a mount for holding said camera rearward of said ocular of said glass;
an attachment device for tightly mounting said base relative to said glass;

said mount and said base conjointly defining an interface;
10 and,

a joint arranged at said interface for facilitating
a pivoting of said camera away from said ocular.

18. The arrangement of claim 17, wherein said joint is a
rotational joint.

19. The arrangement of claim 18, wherein said rotational joint
has at least one detent position.

20. The arrangement of claim 18, wherein said rotational joint
has a plurality of detent positions.

21. The arrangement of claim 18, wherein said ocular defines
an optical axis and said rotational joint defines a rotational
axis; and, said optical axis and said rotational axis
conjointly define an angle.

22. The arrangement of claim 17, further comprising a length
adjusting device for changing the horizontal distance between
said mount and said attachment device.

23. The arrangement of claim 22, further comprising an
elevation adjusting device for varying the vertical distance
between said base and said mount.

24. The arrangement of claim 23, further comprising a lateral
adjusting device for adjusting the position of the objective of
said camera relative to said ocular.

25. The arrangement of claim 17, wherein said mount includes a latchable ball joint connection for facilitating a parallel alignment of the objective of said camera and said ocular.